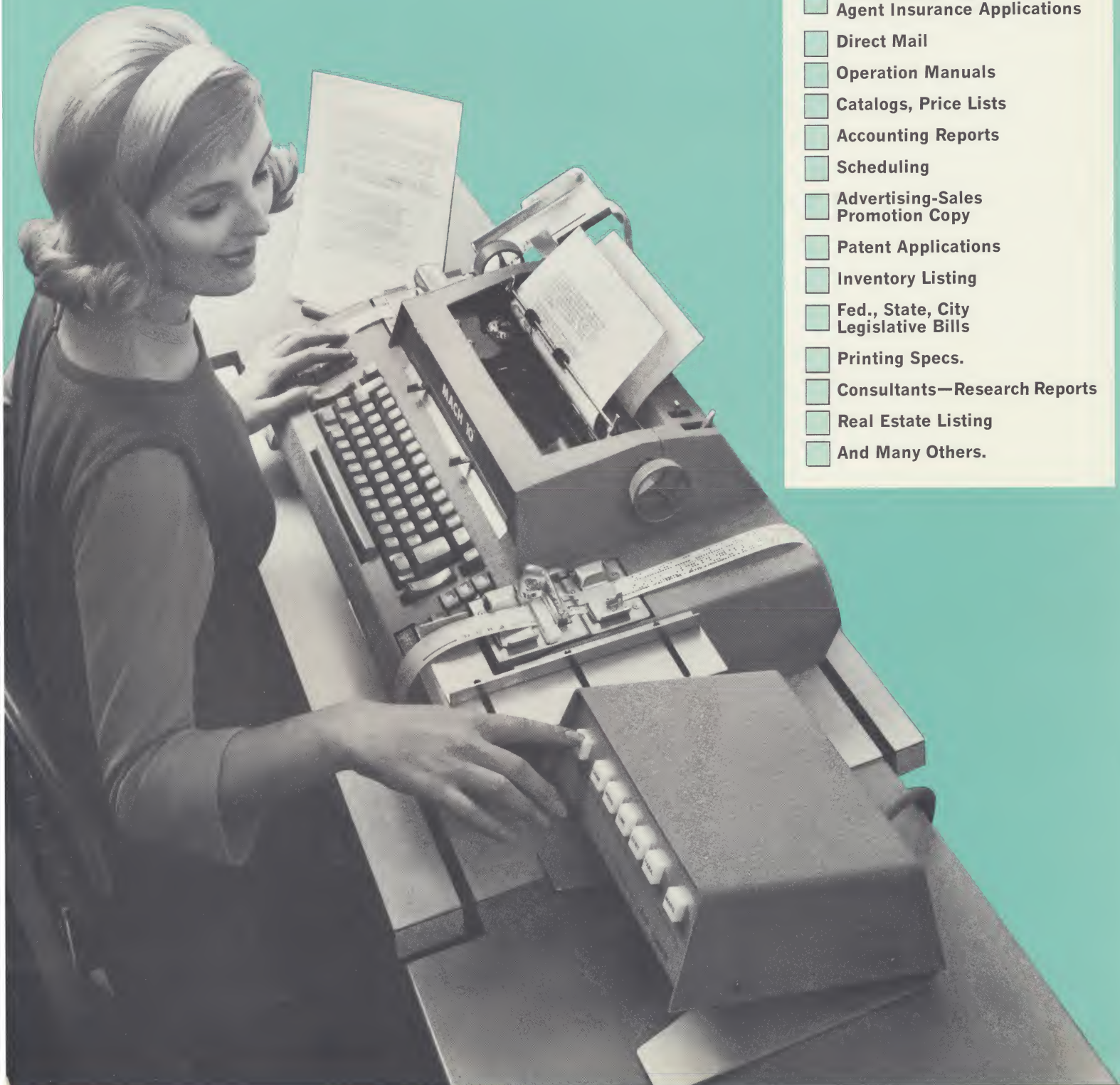


# If you revise, correct or update typewritten material.....



- ☐ Legal Documents
- ☐ Engineering Specs.
- ☐ Architectural Specs.
- ☐ Steno Pool
- ☐ General Correspondence
- ☐ Bill of Materials
- ☐ Proposal Writing
- ☐ Requests for Bids
- ☐ Government Contracts
- ☐ Manuscripts
- ☐ Broadcast Logs
- ☐ Policies and Procedures
- ☐ Home Office and General Agent Insurance Applications
- ☐ Direct Mail
- ☐ Operation Manuals
- ☐ Catalogs, Price Lists
- ☐ Accounting Reports
- ☐ Scheduling
- ☐ Advertising-Sales Promotion Copy
- ☐ Patent Applications
- ☐ Inventory Listing
- ☐ Fed., State, City Legislative Bills
- ☐ Printing Specs.
- ☐ Consultants—Research Reports
- ☐ Real Estate Listing
- ☐ And Many Others.



# ...Change for the better: Change to the DURA® EDIT CONTROL

The manual retyping of revised or updated material is a time-consuming and costly proposition. The correction of errors—including false starts—severely reduces a typist's productive speed.

The new Dura Edit® Control System, comprised of the Dura® MACH 10® Automatic Typewriter and new Dura Edit Control, provides one of the easiest and fastest methods of revising typed material. Now, instead of a complete manual retyping job, only changes are typed manually. All unchanged material is retyped automatically by the Dura MACH 10 at up to 175 words a minute without an error from punched paper tape or cards.

The Dura Edit Control more than doubles a typist's output.



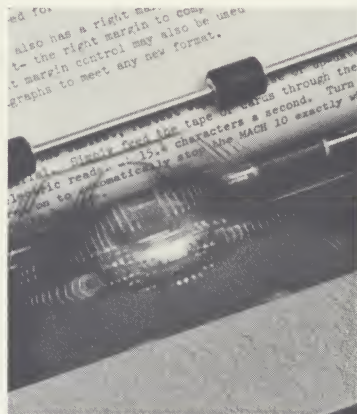


# ROL—Save Time, Money, Personnel!



## ● Punched tape reliability

When originally typed on the MACH 10, a document is permanently recorded in punched paper tape or cards. 120,000 characters can be stored in one roll of low cost paper tape—without concern of erasure by age or mistake. Stored data investment is kept low.



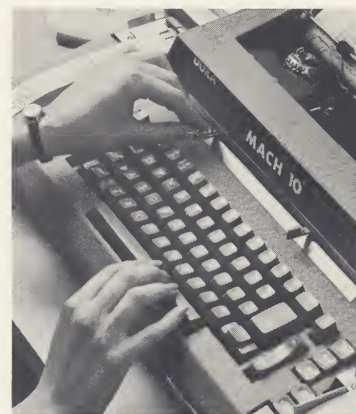
## ● Rapid retyping

When revised or updated material is to be retyped, the punched tape or cards are fed through the MACH 10's reader. All unchanged material is automatically typed at 15.4 characters per second or up to 175 words per minute—error free.



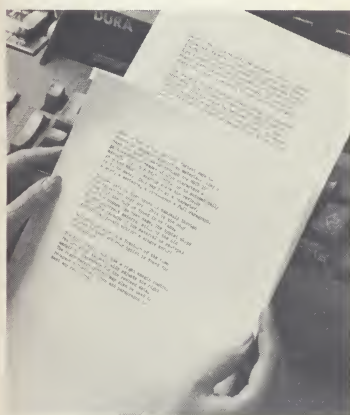
## ● Changes made easily

To make changes, the operator selects the appropriate button on the Edit Control unit to automatically stop the typewriter after a word, sentence, line or paragraph. Corrections are then typed manually by the operator.



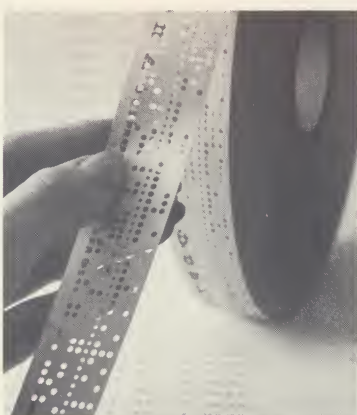
## ● Little training required

The simplicity of the Dura Edit Control makes it possible to train most typists in a short time. No dials to turn or numbers to set. The control and use of the entire Dura Edit Control System is a simple and fast finger-tip operation.



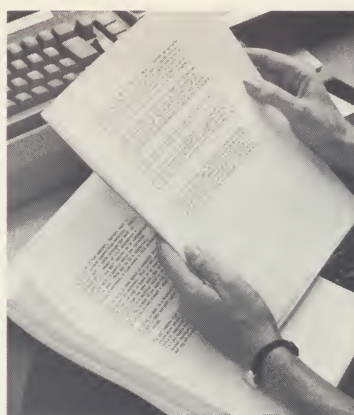
## ● Standard automatic margin control

The Dura Edit Control System has a right margin control feature which automatically adjusts the right margin to compensate for revised data. The margin control also permits new typing formats from the same tape.



## ● Computer input

The Dura Edit Control System produces a tape with coding for direct input into the most advanced computers. It can also be programmed to automatically punch out a by-product tape to be used for additional data processing applications.



## ● Double typing production

With the Dura Edit Control, one typist can more than double her production—like having two typists for the price of one. Not only is time saved retyping material, but also time is saved in proofreading since only changes need to be checked.



## ● Eliminate typing tension

When a manual typing error is made in the original material, the operator "deletes" errors from the tape...then types the correction. It permits operator to type at the fastest speed without worrying about mistakes. Rough draft typing is played back error-free.



# Use the Dura® Edit Control in one department or "time share" it with many.

**ADMINISTRATION** . . . Policies and Procedures • General Correspondence • Budgets • Steno Pool

**PERSONNEL** . . . Employee Records • Recruiting Letters • Reference Letters • Personnel Manuals

**PURCHASING** . . . Requests • Purchase Order Drafts • Product Inquiry • Purchasing Commitment Reports

**SALES** . . . Market Research Reports • Sales Promotion • Proposal Writing • Direct Mail  
Sales Manual • Catalogs • Price Lists

**TECHNICAL** . . . Engineering Specifications • Operation Manual • Scheduling • Research and Development Reports • Bill of Materials • Time/Method Reports

**FINANCIAL** . . . Statistical Reports • Inventory Listing • Credit Collection Letters • Forecasts

## Specifications for DURA® MACH 10®



	11" Model	15" Model
WRITING LINE	8.5"	13.0"
MAXIMUM PAPER ACCOMMODATION	10 <sup>3</sup> / <sub>4</sub> "	15 <sup>1</sup> / <sub>4</sub> "
WIDTH	23 <sup>1</sup> / <sub>8</sub> "	28"
DEPTH	15 <sup>3</sup> / <sub>4</sub> "	15 <sup>3</sup> / <sub>4</sub> "
HEIGHT	7 <sup>3</sup> / <sub>4</sub> "	7 <sup>3</sup> / <sub>4</sub> "
WEIGHT	50 lb.	60 lb.

### POWER REQUIREMENTS:

**Total**—approximately 200 watts (unit with Punch and Reader).

**Motor**—115 volts AC, 60 cycle, 1 amp.

**Control**—Primary—115 volts AC, 60 cycle, <sup>3</sup>/<sub>4</sub> amp. approximately.

### EDIT CONTROL UNIT (Cable Connected)

Width—9"      Height—6<sup>1</sup>/<sub>4</sub>"  
Depth—9"      Weight—6<sup>3</sup>/<sub>4</sub> lb.

# DURA

BUSINESS MACHINES

Division of **DC**® dura corporation

\*Trademark Dura Corporation

32200 STEPHENSON HIGHWAY • MADISON HEIGHTS • MICHIGAN 48071

Form No. 566-123-50M